

MAGED METRY

Allied Builders and Management **Senior Project Manager**





Leveraging his strong background in structural design, Mr. Metry possesses an in-depth understanding of construction methodologies, design specifications, and value engineering principles. He expertly manages subcontractor coordination, bid solicitation, and contract negotiations, ensuring projects remain cost-efficient and on schedule. His meticulous oversight extends to construction scheduling, risk management, and quality control

Mr. Metry has successfully delivered a diverse portfolio of high-profile projects, including the Archangel Michael Church in Howell, major developments along Washington Street in Hoboken, and the Fiat House—a premier 310-unit luxury apartment complex in Fort Lee, strategically positioned at the gateway to the George Washington Bridge, valued at \$70 million.

His leadership, technical acumen, and commitment to excellence drive the success of Allied

Builders, reinforcing the company's reputation for delivering high-quality, on-time, and within-budget construction solutions.

EDUCATION

Bachelor of Science in Civil Engineering Master's Degree of Science in Structural Engineering (New Jersey Institute of Technology)

SOFTWARE PROFICIENCY

AutoCAD Architectural Microsoft Project Microsoft Office Staad Pro V8i

PRIOR EMPLOYMENT EXPERIENCE

Allied Engineering Associates Franklin

Jenny Engineering Corp. Engineering

Springfield, NJ Atlantic Rahway, NJ